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A Protection Scheme for a CORBA Environment - Hagimont, Huet, Mossière (1997) (Correct) (1 citation)
enough access rights to use the reference. **Client Print server printer** object file_capa file object
separate protected layer (one or several protected **servers**)and by providing application designers and
rights to use the reference. **Client Print server printer** object file_capa file object file_capa 2 1
sirac.imag.fr/PUB/97/97-ecoop-wkshp-PUB.ps.gz

Using Events to Build Large Scale Distributed Applications - Hayton, Bacon, Bates, Moody (Correct) (6 citations)
the two domains. For example the interface to a **print server** is: **Printer**: INTERFACE =BEGIN **Print** :
interest in specified classes of events, and **servers** then notify them of any occurrence
For example the interface to a **print server** is: **Printer**: INTERFACE =BEGIN **Print** :OPERATION [file :
ftp.cl.cam.ac.uk/opera/sigops-ew96-events.ps.gz

A Comparison of Type Enforcement and Unix Setuid.. - Thomsen Haigh (1990) (Correct) (6 citations)
the TCSEC requirement of ensuring all documents are **print**ed with the proper label [3]The labeler subject
paginates, and la bels a user document and the **printer driver** buffers the labeled document to the
and la bels a user document and the **printer driver** buffers the labeled document to the actual
www.cs.utah.edu/~sjl/seminar/papers/te-cw-setuid.ps

Coordinating Distributed Objects With Declarative Interfaces - Narinder Singh (1995) (Correct) (9 citations)
For example, an activity might be a request to **print** a file, process a customer order, perform group
coupling (interdependence) between a **client** and **server**, and also shifts the burden of coordination from
since the file is in Latex format, and the **print**er Scribe can only **print** files in PostScript
cuiwww.unige.ch/OSG/people/jvitek/Resources/Archive/oopslaSingh.ps.gz

Reactor: An Object Behavioral Pattern for Demultiplexing and.. - Schmidt (Correct)
128.252.165.44/~schmidt/Reactor.ps.gz

Adaptive Scheduling with Client Resources to Improve WWW.. - Andresen, Yang (1996) (Correct)
Scheduling with **Client** Resources to Improve WWW **Server** Scalability Daniel Andresen and Tao Yang
Daniel Andresen and Tao Yang Department of **Computer** Science University of California Santa Barbara,
Adaptive Scheduling with **Client** Resources to Improve WWW **Server** Scalability
www.cs.ucsb.edu/TRs/techreports/TRCS96-27.ps

Fine-granularity Locking and Client-Based Logging.. - Panagos, Biliris.. (1996) (Correct) (2 citations)
consistency and concurrency control in **client/server** DBMS architecture. In Proceedings of ACMSIGMOD
www.research.att.com/~biliris/publications/papers/96_edbt.ps

An Adaptive Interactive Agent for Route Advice - Rogers, Fiechter, Langley (1995) (Correct) (2 citations)
less communication infrastructure. The remote **servers** pro vide resourceintensive functions such as
route advice systems present a single route to the **driver** based on static evaluation criteria, with little
advice. 1 Introduction The state of the art in **computer** technology has advanced to the point where
www.isle.org/~langley/papers/route.aa99.ps

Are "Disks in the Air" Just Pie in the Sky? - Zdonik (1994) (Correct) (11 citations)
clients may often be disconnected from stationary **server** machines or may have only a lowbandwidth channel
on traffic patterns in a metropolitan area. **Drivers** carry a small, specialpurpose **computer** in their
Just Pie in the Sky? Stanley Zdonik Dept. of **Computer** Science Brown University Providence, RI 02912
www-ccs.cs.umass.edu/mobile/papers/os/zdonik.ps

Inductive Analysis of the Internet Protocol TLS - Paulson (1997) (Correct) (21 citations)

SSL (Secure Sockets Layer)The **client** and **server** machines exchange nonces and compute session
Verifying and Reasoning about Programs C.2.2 [**Computer**- Communication Networks]Network
using the protocol SSL (Secure Sockets Layer)The **client** and **server** machines exchange nonces and compute
www.cl.cam.ac.uk/users/lcp/papers/tls.ps.gz

The Geographical Anteserver: a Client/Server Architecture.. - Szmurlo, Gaio, Madelaine (1997) (Correct)
The Geographical Anteserver: a **Client/Server** Architecture for GIS Paper proposal for EODEO'98
compiled into COrganizer **Client** Diver 1 **Client Driver** 2 **Server Driver** 2 **Server Driver** 3 **Server Driver**
The Geographical Anteserver: a **Client/Server** Architecture for GIS Paper proposal for
www.sbg.ac.at/geo/eogeo/Authors/Szmurlo/Graphics/eogeo.ps

Object Interconnections - Time-Independent Invocation and.. - Schmidt, Vinoski (Correct)
sent by a **client** and handled immediately by the **server**, with the **server** returning any response as soon
vinoski@iona.com Department of **Computer** Science IONA Technologies, Inc. Washington
the Messaging spec, CORBA requests were sent by a **client** and handled immediately by the **server**, with the
www.iona.com/hyplan/vinoski/col17.ps.Z

Practical Development of Internet Prolog Applications using.. - Samhaa El-Beltagy (Correct)
try {m_Socket =new Socket(host, port)m_os =new **PrintS**tream(m_Socket.getOutputStream(get output
The approach presented makes use of **client**server architecture where the **client** is a relatively
specific, and a user must download the plugin and **install** it before using it. Other approaches propose the
clement.info.umoncton.ca/~lpnet/proceedings97/beltagy.ps

Implementing Lightweight Remote Procedure Calls in the Mach .. - Bourassa, Zahorjan (1995) (Correct) (2 citations)
clear that the most common use of RPCs was for **servers** residing on the same machine [2]The Mach 3
zahorjan@cs.washington.edu Department of **Computer** Science and Engineering University of
procedure calls (RPCs) to provide services to **client** applications. Although the existing Mach 3 RPC
casatum.kaist.ac.kr/~sikang/course/CS530/rpc/BZ95.ps.gz

The Linux Printing Usage HOWTO - Komarinski (1998) (Correct)
The Linux **Print**ing Usage HOWTO by Mark Komarinski
limestone.uoregon.edu/woven/HOWTO/ps/Printing-Usage-HOWTO.ps.gz

A Laboratory Environment For Experimenting With Xinu - Comer, Lin (Correct)
control signals to the chip come from the parallel (**printer**) port of the console **server** (named Annex)Pins
frontend **computers**, backend **computers**, and **server computers**. The three groups of **computers** are
signals to the chip come from the parallel (**printer**) port of the console **server** (named Annex)Pins
gwen.cs.purdue.edu/pub/lin/xinulab.ps.Z

A Capabilities Based Communication Model for High-Performance .. - Shridhar Diwan (Correct)
and in formation resources implemented by remote **servers**. Different **clients** may have different
ftp.cs.indiana.edu/pub/sdiwan/capab.ps.gz

Transactions in the Client-Server EOS Object Store - Biliris, Panagos (1995) (Correct)
In this paper we have described the **client**server architecture of EOS and the concurrency control
Laboratories. In this paper we have described the **client**server architecture of EOS and the concurrency
www.research.att.com/~biliris/publications/papers/95_eos_trans_de.ps

Color Printer Characterization Using a Computational... - Hardeberg, Schmitt (1998) (Correct)
Color **Printer** Characterization Using a Computational Geometry
Color **Printer** Characterization Using a Computational Geometry
or iii) strange behav ior of either the **printer driver** software or the physical or chemical properties
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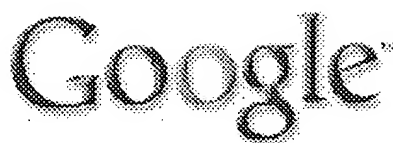
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... Create an AppleTalk **printer** share on the NT server (be sure Mac Printing service
is started); **Install** LaserWriter **driver** 8.6.5 (latest version ...
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... Printserver port and **install** your **printer driver** on each ... see that it is blocking access
to the linksys **print server**. ... and my HP1218 **printer** simply will not work ...
www.electronics4shop.com/ ShopCata/ELEC_B00003006?Linksys_EPSX3_EtherFast_10100_3port_PrintServer.htm - 29k -
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... Can't change network printers **driver**? ... Network **printer** can not be seen. ... Windows NT
4.0 **client** can't see Connect Link on a Windows 2000 internet **print server**? ...
www.bankoi.com/English/FreeTech/ WinNT/00-07-26/entcannot.htm - 31k - Cached - Similar pages

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... Windows NT 4.0-based **computer** to a shared **printer** on a Novell NetWare **print server**
after you ... may be relevant to Application or Device **Driver** developers (ISVs ...
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... links files to a spooling area on a **print server**. ... software unzips and installs this
print **driver**, the **client** soft ... After users **install** an iPrint **printer** on their ...
www.novell.com/connectionmagazine/2001/08/iprint81.pdf - Similar pages

279 - Other Networks
... It's basically a **printer**-sharing and e-mail system, not ... can do nothing if some other
driver or program ... any other workstation, but not on the **print server** itself ...
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www.mfpa.org/archives/meetings/1999/mr990331.doc - Similar pages

MC Press Online - Easy-to-use AS/400-Windows NT Report Sharing ...
... type and model—Choose a print **driver** that closely ... these steps, your Windows NT LPR
printer will be ... services until you find the Microsoft TCP/IP **Print Server**. ...
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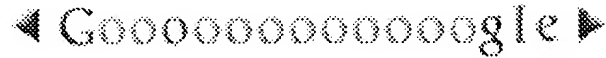
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L Number	Hits	Search Text	DB	Time stamp
1	358	719/321-327.ccls.	USPAT; IBM_TDB	2004/03/02 13:11
2	56	719/321-327.ccls. and 710/8,10.ccls.	USPAT; US-PGPUB; IBM_TDB	2004/03/02 13:12
5	11	710/8,10.ccls. and ((print adj server) (printer adj server)) and ((install$ config$) with driver$1) and ((user$1 client$1) near3 computer$1)	USPAT; US-PGPUB; IBM_TDB	2004/03/02 13:15
3	15	719/321-327.ccls. and ((print adj server) (printer adj server)) and ((install$ config$) with driver$1) and ((user$1 client$1) near3 computer$1)	USPAT; US-PGPUB; IBM_TDB	2004/03/02 13:16
6	1		USPAT	2004/03/02 13:18
7	1		USPAT	2004/03/02 13:18
8	1		USPAT	2004/03/02 13:19
9	1		USPAT	2004/03/02 13:19
10	1		USPAT	2004/03/02 13:19
11	1		USPAT	2004/03/02 13:19
12	1		USPAT	2004/03/02 13:19
4	68	709/$.ccls. and ((print adj server) (printer adj server)) and ((install$ config$) with driver$1) and ((user$1 client$1) near3 computer$1)	USPAT; US-PGPUB; IBM_TDB	2004/03/02 13:27
13	204	((print adj server) (printer adj server)) and ((install$ config$) with driver$1) and ((user$1 client$1) near3 computer$1)	USPAT; US-PGPUB; IBM_TDB	2004/03/02 13:28
-	23	709/327.ccls.	USPAT	2003/09/08 14:35
-	315	709/321-327.ccls.	USPAT	2003/04/11 15:00
-	5	709/321-327.ccls. and (print adj server)	USPAT	2003/04/11 14:58
-	1	"6094679".PN.	USPAT	2003/04/11 14:56
-	1	"6301710".PN.	USPAT	2003/04/11 14:56
-	1	"6301012".PN.	USPAT	2003/04/11 14:56
-	1	"6301012".PN.	USPAT	2003/04/11 14:57
-	1	"6246485".PN.	USPAT	2003/04/11 14:57
-	1	"6195171".PN.	USPAT	2003/04/11 14:57
-	7	709/321-327.ccls. and (print near3 server)	USPAT	2003/04/11 15:01
-	193	709/321-327.ccls. and network	USPAT	2003/04/11 14:59
-	164	(709/321-327.ccls. and network) and driver$1	USPAT	2003/04/11 15:03
-	133	((709/321-327.ccls. and network) and driver$1) and config$	USPAT	2003/04/11 15:04
-	133	((709/321-327.ccls. and network) and driver$1) and config$	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:00
-	404	709/321-327.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:01
-	0	"6301710".PN. and (print near3 server)	USPAT	2003/04/11 15:01

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-	7	709/321-327.ccls. and (print near3 server)	USPAT	2003/04/11 15:01
-	14	709/321-327.ccls. and (print near3 server)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:01
-	350	709/321-327.ccls. and driver$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:03
-	279	(709/321-327.ccls. and driver$1) and config$	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:04
-	26	((709/321-327.ccls. and driver$1) and config$) and (server$1 same printer$1)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:08
-	1214	driver$1 and (plug near3 play)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/11 15:08
-	751	driver$1 and (plug near3 play)	USPAT; IBM_TDB	2003/04/11 15:09
-	196	(driver$1 and (plug near3 play)) and (device near3 (ID identification identifier))	USPAT; IBM_TDB	2003/04/11 15:10
-	74	((driver$1 and (plug near3 play)) and (device near3 (ID identification identifier))) and server	USPAT; IBM_TDB	2004/03/02 10:47
-	166	((driver$1 and (plug near3 play)) and (device near3 (ID identification identifier))) and network	USPAT; IBM_TDB	2003/04/11 15:20
-	24	(plug$1and$1play PnP) and (print$2 adj server$1)	USPAT	2003/04/14 15:48
-	45	(plug$1and$1play PnP) and (print$2 adj server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/14 15:55
-	39	(plug$1and$1play PnP) and (print$2 adj server$1) and driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/14 15:58
-	512	((client$1 user$1) near4 (computer PC)) and (print$2 adj server$1) and driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/14 15:59
-	63	(((client$1 user$1) near4 (computer PC)) and (print$2 adj server$1) and driver$1) and (device adj2 (identifier identification ID))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/14 16:03
-	0	(print$2 adj server) and (PnP plug-and-play) and driver$1 and (device adj (identifier identification ID))	USPAT	2003/04/15 08:48
-	38	(print$2 adj server) and driver$1 and (device adj (identifier identification ID))	USPAT; EPO; JPO; IBM_TDB	2003/04/15 08:46
-	84	(print$2 adj server) and ((select$3 load$3 download$3) near3 driver$1)	USPAT; EPO; JPO; IBM_TDB	2003/04/15 08:47
-	20	((print$2 adj server) and ((select$3 load$3 download$3) near3 driver$1)) and (device adj (identifier identification ID))	USPAT; EPO; JPO; IBM_TDB	2003/04/15 08:47
-	26	(print$2 adj server) and (PnP plug-and-play (plug$1and$1play))	USPAT	2003/04/15 08:51
-	17	709/310,321-327.ccls. and (print$2 adj2 server$1)	USPAT	2003/04/15 08:57

—	23	709/327.ccls.	USPAT	2003/04/15 08:56
—	268	709/310,321-327.ccls. and server$1	USPAT	2003/04/15 08:58
—	1	"6178468".PN.	USPAT	2003/04/15 09:01
—	1	"6119186".PN.	USPAT	2003/04/15 09:03
—	1	"5974474".PN.	USPAT	2003/04/15 09:03
—	1	"5951684".PN.	USPAT	2003/04/15 09:03
—	1	"5870610".PN.	USPAT	2003/04/15 09:04
—	1	"5826090".PN.	USPAT	2003/04/15 09:04
—	1	"5742829".PN.	USPAT	2003/04/15 09:05
—	1	"5742829".PN.	USPAT	2003/04/15 09:05
—	1	"5787246".PN.	USPAT	2003/04/15 09:05
—	1	"5937170".PN.	USPAT	2003/04/15 09:09
—	1	"5898896".PN.	USPAT	2003/04/15 09:09
—	1	"5867690".PN.	USPAT	2003/04/15 09:09
—	1	"5829053".PN.	USPAT	2003/04/15 09:10
—	1	"5701483".PN.	USPAT	2003/04/15 09:10
—	1	"5701476".PN.	USPAT	2003/04/15 09:10
—	1	"5309563".PN.	USPAT	2003/04/15 09:11
—	1	"5404494".PN.	USPAT	2003/04/15 09:11
—	1	"5701476".PN.	USPAT	2003/04/15 09:11
—	99	(709/310,321-327.ccls. and server$1) and driver$1 and config$	USPAT	2003/04/15 09:22
—	10	(709/310,321-327.ccls. and server$1) and driver$1 and (device adj (identifier identification ID))	USPAT	2003/04/15 09:22
—	1	5867730.pn.	USPAT	2003/04/15 11:15
—	0	5867730.pn. and server	USPAT	2003/04/15 10:48
—	1	6336152.pn. and server	USPAT	2003/04/15 10:48
—	1	6336152.pn. and server and driver	USPAT	2003/04/15 10:48
—	1	6336152.pn. and server and driver and (client computer)	USPAT	2003/04/15 10:49
—	0	6336152.pn. and (print near3 server) and driver and (client user)	USPAT	2003/04/15 10:49
—	1	6336152.pn. and server and driver and (client user)	USPAT	2003/04/15 10:49
—	2831	(first adj computer) same (second adj computer)	USPAT	2003/04/15 11:16
—	312	((first adj computer) same (second adj computer)).ab.	USPAT	2003/04/15 11:16
—	244	(((first adj computer) same (second adj computer)).ab.) and device	USPAT	2003/04/15 11:16
—	58	((first adj computer) and (second adj computer) and device).ab.	USPAT	2003/04/15 11:17
—	19	(((first adj computer) and (second adj computer) and device).ab.) and 709/$.ccls.	USPAT	2003/04/15 12:00
—	20	(print adj server) and driver$1 and (device near6 vendor)	USPAT	2003/04/15 12:16

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-	59	(translat$3 convert$3 concat$ remove$3) near3 (device adj (identifier identification ID))	USPAT	2003/04/15 13:32
-	11	((translat$3 convert$3 concat$ remove$3) near3 (device adj (identifier identification ID))) and vendor	USPAT	2003/04/15 13:33
-	1	6301012.pn. and device and vendor	USPAT	2003/04/16 08:27
-	1	"6138178".PN.	USPAT	2003/04/16 08:26
-	1	"6112256".PN.	USPAT	2003/04/16 08:27
-	1	6263387.pn.	USPAT	2003/04/16 08:29
-	1	"6038624".PN.	USPAT	2003/04/16 08:28
-	1	"6012130".PN.	USPAT	2003/04/16 08:28
-	1	"5987627".PN.	USPAT	2003/04/16 08:28
-	1	"5987554".PN.	USPAT	2003/04/16 08:28
-	1	"5909568".PN.	USPAT	2003/04/16 08:28
-	1	"5909568".PN.	USPAT	2003/04/16 08:28
-	1	"5886424".PN.	USPAT	2003/04/16 08:28
-	1	"5892898".PN.	USPAT	2003/04/16 08:28
-	231	(print$2 server$1) and printer$1 and (device adj (identifier identification ID)) and vendor	USPAT	2003/04/16 08:33
-	209	((print$2 server$1) and printer$1 and (device adj (identifier identification ID)) and vendor) and config$ and (user$1 client$1)	USPAT	2003/04/16 08:30
-	161	(((print$2 server$1) and printer$1 and (device adj (identifier identification ID)) and vendor) and config$ and (user$1 client$1)) and driver$1	USPAT	2003/04/16 08:31
-	9	(print$2 adj server$1) and printer$1 and (device adj (identifier identification ID)) and vendor	USPAT	2003/04/16 08:33
-	0	6289371.pn. and driver	USPAT	2003/04/16 09:02
-	1	6301012.pn.	USPAT	2003/04/16 10:37
-	1	5867730.pn. and network	USPAT	2003/09/08 10:21
-	0	5822565.pn. and network	USPAT	2003/09/08 10:21
-	1	6301012.pn. and network	USPAT	2003/09/08 10:22
-	1	6301012.pn. and network and (print adj3 server)	USPAT	2003/09/08 10:23
-	1	6301012.pn. and network and (print adj server) and computer	USPAT	2003/09/08 10:23
-	77	(print adj server) and (printer$1 (network adj device$1)) and (LAN (local adj area adj2 network)) and (computer$1 near5 driver$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/08 13:11
-	194	server$1 and (printer$1 (network adj device$1)) and (LAN (local adj area adj2 network)) and (computer$1 near3 driver$1) and ((download select$3 install$3) near3 driver$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/08 13:12
-	11	(name adj server$1) same (network adj device$1)	USPAT	2003/09/08 14:25
-	4	((name adj server$1) same (network adj device$1)) and driver$1	USPAT	2003/09/08 14:26

-	51	709/321-327.ccls. and (driver$1 near3 computer$1) and (LAN (local adj area adj2 network))	USPAT; US-PGPUB	2003/09/08 14:27
-	33	(709/321-327.ccls. and (driver$1 near3 computer$1) and (LAN (local adj area adj2 network))) and server$1	USPAT; US-PGPUB	2003/09/08 14:27
-	53	(print adj2 server$1) and (LAN (local adj area adj2 network)) and (((install$3 select$3 download$3) near3 driver$1) same computer$1 same (user$1 client$1))	USPAT; US-PGPUB	2003/09/08 14:37
-	61	(print$4 adj2 server$1) and (LAN (local adj area adj2 network)) and (((install$3 select$3 download$3) near3 driver$1) same computer$1 same (user$1 client$1))	USPAT; US-PGPUB	2003/09/08 14:37
-	1	"5604843".PN.	USPAT	2003/09/08 14:46
-	1	"5579087".PN.	USPAT	2003/09/08 14:46
-	1	"5566278".PN.	USPAT	2003/09/08 14:46
-	166	server$1 and (network LAN (local adj area adj2 network)) and (((install$3 select$3 download$3) near3 driver$1) same computer$1 same (user$1 client$1))	USPAT	2003/09/08 15:33
-	1	"5732282".PN.	USPAT	2003/09/08 15:40
-	1	"5701476".PN.	USPAT	2003/09/08 15:40
-	1888	((print$4 adj server$1) server$1) and (network LAN (local adj area adj2 network)) and ((install$3 select$3 download$3) near3 driver$1)	USPAT; US-PGPUB	2003/09/08 17:35
-	475	(((print$4 adj server$1) server$1) and (network LAN (local adj area adj2 network)) and ((install$3 select$3 download$3) near3 driver$1)) and ((user$1 client$1) same computer$1 same (stor$3 select$3) same driver$1)	USPAT; US-PGPUB	2003/09/08 17:36
-	1	5580177.pn.	USPAT	2003/09/09 14:03
-	2493	(((print printer) adj server$1) same printer$1) and (client$1 computer$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:44
-	50	((((print printer) adj server$1) same printer$1) and (client$1 computer$1)) and 719/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:36
-	35	(((((print printer) adj server$1) same printer$1) and (client$1 computer$1)) and 719/$.ccls.) and driver$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:36
-	1077	(((print printer) adj server$1) same printer$1) and ((client$1 user$1) near3 computer$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:44
-	182	((((print printer) adj server$1) same printer$1) and ((client$1 user$1) near3 computer$1)) and ((install$ config$) with driver$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:45
-	133	(((((print printer) adj server$1) same printer$1) and ((client$1 user$1) near3 computer$1)) and ((install$ config$) with driver$1)) and (ID identifier identity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:45

-	144	(((((print printer) adj server$1) same printer$1) and ((client$1 user$1) near3 computer$1)) and ((install$ config$) with driver$1)) and (ID identifier identity identification)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:45
-	143	(((((print printer) adj server$1) same printer$1) and ((client$1 user$1) near3 computer$1)) and ((install$ config$) with driver$1)) and (ID identifier identity identification)) and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 09:46
-	101	((driver$1 and (plug near3 play)) and ((device$1 printer$1) near3 (ID identification identifier))) and (server (print adj server) (printer adj server$1))	USPAT; IBM_TDB	2004/03/02 10:48
-	36	(driver$1 near3 (install$ config$)) and (plug near3 play) and ((device$1 printer$1) near3 (ID identification identifier)) and (server (print adj server) (printer adj server$1))	USPAT; IBM_TDB	2004/03/02 10:49
-	138	(driver$1 near3 (install$ config$)) and (plug near3 play) and ((device$1 printer$1) near3 (ID identification identifier)) and (server (print adj server) (printer adj server$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 10:49
-	89	((driver$1 near3 (install$ config$)) and (plug near3 play) and ((device$1 printer$1) near3 (ID identification identifier)) and (server (print adj server) (printer adj server$1))) and ((user$1 client$1) near3 computer$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 10:49

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